

What is claimed is:

1. A cover and hinge assembly for covering a trough member having a base and two sidewalls, the assembly comprising:

a hinge clip configured to be coupled to a first sidewall of a trough member, the hinge clip including a hinge portion having first and second arms defining a socket; and

a cover including a main body having first and second ends, the cover including a pivot member at the first end and defining a first groove at the first end wherein the first groove is defined between an outer circumference of the pivot member and a projection extending away from the main body of the cover;

wherein the outer circumference of the pivot member and a member extending from the cover define a second groove;

wherein the pivot member is received in the socket of the hinge clip to allow the cover to be pivoted about the pivot member from an open position to a closed position;

wherein the first arm of the socket is received in the first groove of the cover when the cover is in the open position;

wherein the second arm of the socket is received in the second groove of the cover when the cover is in the closed position;

wherein an end of the first arm engages an end of the first groove, and an end of the projection engages a first landing on the hinge clip when the cover is in the open position;

wherein an end of the second arm engages an end of the second groove, and an end of the member engages a second landing on the hinge clip when the cover is in the closed position;

the hinge clip defining a third arm spaced from the second arm to define a spacing for receiving the member of the cover when the cover is in the closed position.

2. The assembly of claim 1, wherein the hinge clip includes first and second members defining a channel configured to receive a portion of the first sidewall of the trough member to couple the hinge clip to the first sidewall.

3. The assembly of claim 1, wherein a width of the cover is sized to extend over only a portion of an open top defined by the trough member.
4. A cable trough system, comprising:
- a trough member including first and second sidewalls coupled to a bottom wall generally forming a trough;
 - a hinge clip defining a channel to couple the hinge clip to the first sidewall, and the hinge clip further including a hinge portion having first and second arms defining a socket; and
 - a cover including a main body having first and second ends, the cover including a pivot member at the first end and defining first and second grooves between an outer circumference of the pivot member and first and second portions of the main body, wherein the pivot member at the first end of the cover is configured to be snapped into the socket of the hinge clip;
 - wherein the pivot member at the first end of the cover is received in the socket of the hinge clip to allow the cover to be pivoted about the pivot member from an open position to a closed position;
 - wherein the first arm of the socket is received in the first groove of the cover to define the open position;
 - wherein the second arm of the socket is received in the second groove of the cover to define the closed position;
 - wherein the hinge clip defines a first landing, and wherein the first portion of the main body of the cover engages the first landing when the cover is in the open position to limit further opening of the cover;
 - wherein the hinge clip defines a second landing, and wherein the second portion of the main body of the cover engages the second landing when the cover is in the closed position to limit further closing of the cover;
 - wherein the hinge clip includes a third arm spaced from the second arm to define a spacing, the spacing receiving a projection of the main body of the cover formed by

the second portion of the main body of the cover when the cover is in the closed position.

5. The system of claim 4, wherein the cover is a first cover portion, and wherein the system further comprises a second cover portion coupled to the second sidewall of the trough member, the first and second cover portions defining a slot therebetween when in the closed positions.